



H4/A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the **PATENT APPLICATION** of:

Drapkin et al.

Application No.: 09/651,944

Filed: August 31, 2000

For: METHOD AND APPARATUS TO
OPTIMIZE RECEIVING SIGNALS
REFLECTION

Group: 2816

Examiner: Hiep Nguyen

Our File: ATI-000152BT

Date: August 17, 2001

RECEIVED
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TECHNOLOGY CENTER 2800

REPLY PURSUANT TO 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

Sir:

This Reply is in response to the Office Action dated March 28, 2001 and is filed in
conjunction with an appropriate Petition for Extension of Time.

Without prejudice to Applicant, kindly amend the application as follows:

08/24/2001 FFANAEIA 00000022 09561944

01 701103

90.00 DP

Adjustment date: 08/24/2001 FFANAEIA
08/22/2001 FFANAEIA 00000022 09561944.
02 FC:116 -390.00 DP

IN THE SPECIFICATION

Page 2, please delete the paragraph between lines 5 through 7 and insert therefor:

--It is therefore, one object of the present invention, to provide an apparatus for
compensating for impedance mismatch between interconnected circuits operating at high
frequencies.--

08/24/2001 FFANAEIA 00000022 09561944

01 701103

90.00 DP